Ministry of
Northern Development
and Mines

Ontario

ONTARIO GEOLOGICAL SURVEY

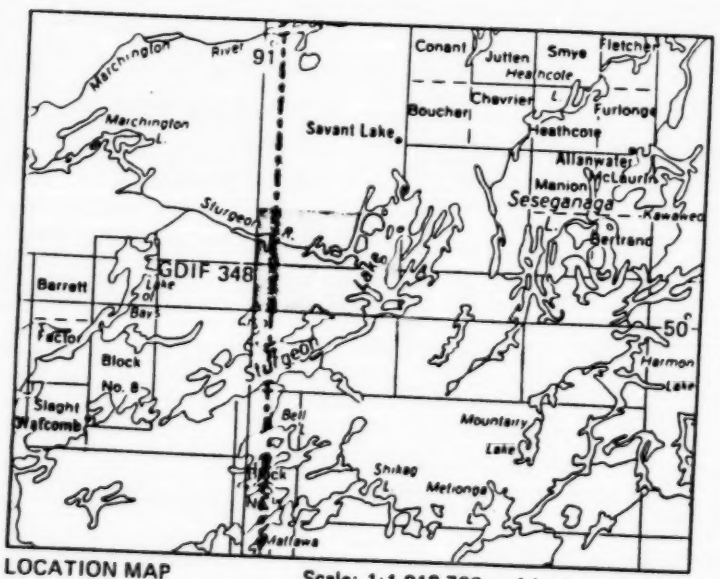
GEOLOGICAL DATA INVENTORY FOLIO

GDIF 348

FOURBAY LAKE AREA

DISTRICT OF KENORA
(PATRICIA PORTION)

Compiled by the Staff of
the Resident Geologist's Office
Sioux Lookout



LOCATION MAP

Scale: 1:1 013 760 or 1 inch to 16 miles

87-06515/

NTS Number 52J/02SW

Mining Claim Map Number G-2543

STATEMENT: This inventory is unedited. Discrepancies may occur for which the Ontario Geological Survey does not assume liability. Information from this source may be quoted if credit is given. Reference to this inventory should be made as follows:

Ontario Geological Survey
1987: Fourbay Lake Area, District of Kenora (Patricia Portion); Ontario Geological Survey, Geological Data Inventory Folio 348, compiled by staff of the Resident Geologist's Office, Sioux Lookout, 32p. and 6 maps.

Original Compilation by: C. Proctor, A. Gasparetto, M. Sawtelle

Date	Page Revised	Revised by

Date	Page Revised	Revised by

FOURBAY LAKE AREA

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ACCOMPANYING MAPS

Property Location Map 4
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Map Scale 1: 31 680 or 1 inch to ½ mile

CONVERSION FACTORS FOR MEASUREMENTS IN ONTARIO GEOLOGICAL SURVEY PUBLICATIONS

If the reader wishes to convert imperial units to SI (metric) units or SI units to imperial units the following multipliers should be used:

CONVERSION FROM SI TO IMPERIAL			CONVERSION FROM IMPERIAL TO SI		
SI Unit	*Multiplied by*	*Gives*	*Imperial Unit*	*Multiplied by*	*Gives*
			LENGTH		
1 mm	0.039 37	inches	1 inch	**25.4**	mm
1 cm	0.393 70	inches	1 inch	**2.54**	cm
1 m	3.280 84	feet	1 foot	**0.304 8**	m
1 m	0.049 709 7	chains	1 chain	20 116 8	m
1 km	0.621 371	miles (statute)	1 mile (statute)	**1.609 344**	km
			AREA		
1 cm^2	0.155 0	square inches	1 square inch	**6.451 6**	cm^2
1 m^2	10.763 9	square feet	1 square foot	**0.092 903 04**	m^2
1 km^2	0.386 10	square miles	1 square mile	2.589 988	km^2
1 ha	2.471 054	acres	1 acre	0.404 685 6	ha
			VOLUME		
1 cm^3	0.061 02	cubic inches	1 cubic inch	**16.387 064**	cm^3
1 m^3	35.314 7	cubic feet	1 cubic foot	0.028 316 85	m^3
1 m^3	1.308 0	cubic yards	1 cubic yard	0.764 555	m^3
			CAPACITY		
1 L	1.759 755	pints	1 pint	0 568 261	L
1 L	0.879 877	quarts	1 quart	1.136 522	L
1 L	0.219 969	gallons	1 gallon	**4.546 090**	L
			MASS		
1 g	0.035 273 96	ounces (avdp)	1 ounce (avdp)	28.349 523	g
1 g	0 032 150 75	ounces (troy)	1 ounce (troy)	31.103 476 8	g
1 kg	2.204 62	pounds (avdp)	1 pound (avdp)	0.453 592 37	kg
1 kg	0.001 102 3	tons (short)	1 ton (short)	907.184 74	kg
1 t	1.102 311	tons (short)	1 ton (short)	0.907 184 74	t
1 kg	0.000 984 21	tons (long)	1 ton (long)	1016.046 908 8	kg
1 t	0.984 206 5	tons (long)	1 ton (long)	1.016 046 908 8	t
			CONCENTRATION		
1 g/t	0.029 166 6	ounce (troy)/ ton (short)	1 ounce (troy)/ ton (short)	34.285 714 2	g/t
1 g/t	0 583 333 33	pennyweights/ ton (short)	1 pennyweight/ ton (short)	1 714 285 7	g/t

OTHER USEFUL CONVERSION FACTORS

1 ounce (troy)/ton (short)	20 0	pennyweights/ton (short)
1 pennyweight/ton (short)	0.05	ounce (troy)/ton (short)

One gram(g) per tonne is equivalent to one part per million (1 ppm).

NOTE–Conversion factors which are in bold type are exact. The conversion factors have been taken from or have been derived from factors given in the Metric Practice Guide for the Canadian Mining and Metallurgical Industries published by The Mining Association of Canada in co-operation with the Coal Association of Canada.

DATA SOURCES CHECK LIST

NOTE: The following sources have been searched to compile the data for this area. If no reference data was found the appropriate box is marked 'no'; if reference data was found, the box is marked 'yes'.

All reference data found are included in the following pages. If the box is blank, the data source has not yet been searched. If the box is marked N.A., the source item is Not Applicable to this area and therefore not searched.

	SOURCES OF DATA	Data	Initial
1	Resident Geologist's Office Files	Yes	CJP
2	Assessment Files Research Office, Toronto	N/A	CJP
3	ODM General Index; 9 Volumes	Yes	CJP
4	Catalogue of Airborne Geophysical Surveys (ODM)	Yes	CJP
5	ODM Mineral Resources Circulars and OGS Mineral Deposits Circulars	No	CJP
6	ODM Industrial Mineral Reports	Yes	CJP
7	Bibliography of Post Precambrian Theses - Karrow (ODM MP 1)	No	CJP
8	Bibliography of Precambrian Theses - Ginn (ODM MP 2)	No	CJP
9	Newspaper Clippings File	Yes	CJP
10	GSC Index to Publications	No	CJP
11	OGS Index to Published Maps and Reports - MP 77 and Supplements to MP 77	Yes	CJP
12	OGS Index Maps	Yes	CJP
13	Source Mineral Deposit Records (O.G.S.)	Yes	CJP
14	Author - Subject Articles File	No	CJP
15	Miscellaneous Papers: ODM & OGS	Yes	CJP
16	ODM Geological Circulars: OGS Study Series	No	CJP
17	ODM Preliminary Reports: ODM Bulletins	Yes	CJP
18	ODM – OGS Open File Reports	Yes	CJP
19	OGS Northern Ontario Engineering Geology Terrain Studies	No	CJP
20	OGS Aggregate Resources Inventory Papers	No	CJP
21	OGS Mineral Potential Maps	Yes	CJP
22	Aerial Photos filed in Sioux Lookout and Kenora	No	CJP
23	Thesis File - Sioux Lookout Office	No	CJP

METALS AND MINERALS REFERENCES LIST

- Δ anh. . . . . .Anhydrite
- Δ ank. . . . . .Ankerite
- Δ anna . . . . . Annabergite
- Δ ap. . . . . .Apatite
- Δ arg . . . . . Argentite
- Δ As . . . . . .Arsenic
- Δ asp . . . . . .Arsenopyrite
- Δ asb . . . . . .Asbestos
- Δ ba. . . . . .Barite
- Δ be. . . . . .Beryl
- Δ Bi. . . . . .Bismuth
- Δ bn . . . . . .Bornite
- Δ bran . . . . . .Brannerite
- Δ bruc . . . . . .Brucite
- Δ Cd . . . . . Cadmium
- Δ calc. . . . . .Calcite
- Δ carb . . . . . .Carbonate
- Δ cel . . . . . .Celestite
- Δ cc. . . . . .Chalcocite
- Δ cp. . . . . .Chalcopyrite
- Δ ch. . . . . .Chert
- Δ clay . . . . . .Clay
- Δ Co . . . . . Cobalt
- Δ cob. . . . . Cobaltite
- Δ cb. . . . . .Columbite
- ▲ Cu . . . . . .Copper
- Δ cor . . . . . Corundum
- Δ dol . . . . . Dolomite
- Δ ep. . . . . Epidote
- Δ ery . . . . . Erythrite
- Δ fel . . . . . .Feldspar
- Δ fl . . . . . .Fluorite (flurospar)
- Δ fu. . . . . .Fuchsite
- Δ gn. . . . . .Galena
- Δ gt. . . . . .Garnet
- Δ goe . . . . . .Goethite
- ▲ Au . . . . . Gold
- Δ gf . . . . . .Graphite
- Δ gl . . . . . Gravel
- Δ gyp. . . . . .Gypsum
- Δ hem . . . . . Hematite
- Δ il . . . . . Ilmenite
- Δ Fe . . . . . .Iron
- Δ IF. . . . . Iron Formation
- Δ jas . . . . . Jasper
- Δ kaol . . . . . .Kaolinite (kaolin)
- Δ ky . . . . . Kyanite
- Δ Pb . . . . . Lead
- Δ lim . . . . . Limonite
- Δ Li. . . . . Lithium
- Δ mgst . . . . . .Magnesite
- Δ mag . . . . . .Magnetite
- Δ mc . . . . . .Malachite
- Δ Mn . . . . . Manganese
- Δ mb . . . . . .Marble
- Δ mar. . . . . Marcasite
- Δ ma . . . . . .Marl
- Δ mi . . . . . Mica
- Δ ml . . . . . .Millerite
- Δ mo . . . . . Molybdenite
- Δ Mo . . . . . .Molybdenum
- Δ mon . . . . . Monazite
- Δ ne. . . . . Nephelite (nepheline)
- Δ nc. . . . . .Niccolite
- Δ Ni. . . . . Nickel
- Δ Nb . . . . . .Niobium
- Δ Pd . . . . . .Palladium
- Δ peat . . . . . .Peat
- Δ pent . . . . . .Pentlandite
- Δ Pt. . . . . .Platinum
- Δ py . . . . . .Pyrite
- Δ pyl . . . . . Pyrochlore
- Δ pyrl . . . . . .Pyrolusite
- Δ po . . . . . .Pyrrhotite
- Δ q . . . . . .Quartz
- Δ qcv . . . . .Quartz carbonate vein
- Δ ra. . . . . .Radioactive minerals
- Δ RE . . . . . .Rare Earths
- Δ sd. . . . . Sand
- Δ sgl . . . . . Sand and gravel
- Δ ss . . . . . .Sandstone
- Δ scap . . . . . Scapolite
- Δ shee . . . . . .Scheelite
- Δ serp . . . . . Serpentine
- Δ sh. . . . . .Shale
- Δ sid . . . . . Siderite
- Δ si . . . . . .Silica
- ▲ Ag . . . . . .Silver
- Δ sl . . . . . Slate
- Δ sm . . . . . .Smaltite
- Δ sod. . . . . Sodalite
- Δ spec . . . . . Specularite
- Δ sp. . . . . .Sphalerite
- Δ spd. . . . . .Spodumene
- Δ staur . . . . . .Staurolite
- Δ stib. . . . . Stibnite
- Δ st. . . . . .Stone
- Δ talc. . . . . .Talc
- Δ Te . . . . . .Tellurium
- Δ td. . . . . Tetrahedrite
- Δ th. . . . . .Thorite
- Δ Th . . . . . .Thorium
- Δ thuc . . . . . Thucholite
- Δ ti . . . . . Titanite
- Δ Ti. . . . . Titanium
- Δ tour . . . . . .Tourmaline
- Δ trap . . . . . .Trap rock
- Δ W. . . . . Tungsten
- Δ uran . . . . . Uraninite
- Δ U . . . . . .Uranium
- Δ verm . . . . . .Vermiculite
- Δ Y . . . . . Yttrium
- Δ Zn . . . . . .Zinc
- Δ zr. . . . . Zircon

Solid triangles indicate metal and mineral occurrences shown on the accompanying maps.

MINERAL OCCURRENCES

Map Ref. Letter	Name(s)	Mineralization	Source Mineral Deposit Record	References in OGS Mineral Deposits Circulars & OGS Industrial Mineral Reports	Additional References and/or Remarks
A	United States Gold Mining Co. (Steep Rock) (Shores)	Au, Cu	01922	--	OGS AR Vol.II, p.256 OGS AR Vol.XII, p.85-86 OGS AR Vol.XX pt.I, p.140-141 OGS OFR 5225, p.202-203
B	King Bay (Armstrong-Best)	Au, Ag	02342	--	NMI File 52J/02 Au5 AFRO Fourbay L. Area DHR10 AFRO Fourbay L. Area DHR26 OGS MP101, p.31 OGS MP107, p.39,43

GDIF FORM NO. 1

TYPE OF WORK		Numbers below represent the year in which the work was done; eg. 6																	
EXPLORATION DATA filed at the RESIDENT GEOLOGIST'S OFFICE SIOUX LOOKOUT COMPANY/AUTHOR (file number)		GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATON	SELF POTENTIAL	RESISTIVITY
A	SELCO EXPLORATION C L (52J/02SE-0036-A1)												70				
B	CONWEST EXPLORATION C L (52J/02SE-0036-B1)											70	70				
C	AMAX EXPLORATION INC (52J/02SE-0037-B1)								69								
D	CONWEST EXPLORATION C L (52J/02SE-0044)								71	71							
E	MORAN RESOURCES CORP (52J/02SE-0047)								81	81	81						
F	GAUTHIER MINING GROUP L (52J/03SE-0011)								70	70							
G	HARTLAND MINES L (SOKOLOFF, T) (52J/03SE-0013)				72												
H	HARTLAND MINES L (52J/03SE-0013-B1)											72	72				
I	GANDA SILVER MINES L (52J/03SE-0014)											70	70				

FOURBAY LAKE AREA

TYPE OF WORK		Numbers below represent the year in which the work was done; e.g., 68 for 1968.																		
EXPLORATION DATA filed at the RESIDENT GEOLOGIST'S OFFICE SIOUX LOOKOUT		GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATON	SELF POTENTIAL	RESISTIVITY			
COMPANY/AUTHOR (file number)																				
J	CRESUS MINE L SMITH, O.E. (52J/03SE-0015-A1)											70	70							
K	BORDUN MINING (QUEBEC) L (52G/15NW-10 and -11)											70 71	70 71							
L	DOME EXPL (CANADA) L (52G/15NW-29)								71											
M	DOME EXPL (CANADA) L (52G/15NW-30)											71	71							
N	NORTHEX MANAGEMENT L (52G/15NW-60 and -61)												72							
O	SPOONER MINES & OILS L GRANGES EXPLORATION L (52G/15NW-74)								70	70										
P	BLACKWATER MINES L (52J/02SW-1)												71							
Q	BLACKWATER MINES L (52J/02SW-2)				71															
R	BLACKWATER MINES L (52J/02SW-3)							71												

GDIF FORM NO.

FOURBAY LAKE AREA

TYPE OF WORK		Numbers below represent the year in which the work was done; e.g., 68 for 1968.																			
EXPLORATION DATA filed at the RESIDENT GEOLOGIST'S OFFICE SIOUX LOOKOUT		GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATON	SELF POTENTIAL	RESISTIVITY			
COMPANY/AUTHOR (file number)																					
J	CRESUS MINE L SMITH, O.E. (52J/03SE-0015-A1)											70	70								
K	BORDUN MINING (QUEBEC) L (52G/15NW-10 and -11)											70	70								
L	DOME EXPL (CANADA) L (52G/15NW-29)								71			71	71								
M	DOME EXPL (CANADA) L (52G/15NW-30)											71	71								
N	NORTHEX MANAGEMENT L (52G/15NW-60 and -61)												72								
O	SPOONER MINES & OILS L GRANGES EXPLORATION L (52G/15NW-74)								70	70											
P	BLACKWATER MINES L (52J/02SW-1)												71								
Q	BLACKWATER MINES L (52J/02SW-2)				71																
R	BLACKWATER MINES L (52J/02SW-3)							71													

GDIF FORM NO. 2

TYPE OF WORK		Numbers below represent the year in which the work was done; eg. 68 for 1968																		
EXPLORATION DATA filed at the RESIDENT GEOLOGIST'S OFFICE SIOUX LOOKOUT COMPANY/AUTHOR (file number)		GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATON	SELF POTENTIAL	RESISTIVITY			
S	CAMPAIGN MINING C L (T. SOKOLOFF) (52J/02SW-4)	72																		
T	CAMPAIGN MINING C L (T. SOKOLOFF) (52J/02SW-5)											72	72							
U	CAMPAIGN MINING C L (T. SOKOLOFF) (52J/02SW-6)				72															
V	CAMPAIGN MINING C L (T. SOKOLOFF) (52J/02SW-7)							71												
W	CHIPMAN LAKE MINES (52J/02SW-8)											70	70							
X	COMINCO LIMITED (NEW BEDFORD MINES) (52J/02SW-9)											70	70							
Y	CONWEST EXPL C L (52J/02SW-10)											70	70							
Z	DOME EXPL (CANADA) L (52J/02SW-11)											72	72							

TYPE OF WORK

Numbers below represent the year in the work was done; eg. 68 for 1968

EXPLORATION DATA
filed at the
RESIDENT GEOLOGIST'S OFFICE
SIOUX LOOKOUT

	COMPANY/AUTHOR (file number)	GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATON	SELF POTENTIAL	RESISTIVITY			
AA	GANDA SILVER MINES L (52J/02SW-12)				70															
AB	GIANT STURGEON MNG CORP L (52J/02SW-13)				70															
AC	GIANT STURGEON MNG CORP L (52J/02SW-14)							70												
AD	SPOONER MINES & OILS L (GRANGES) (52J/02SW-15)												72							
AE	SPOONER MINES & OILS L (GRANGES) (52J/02SW-16)				72															
AF	SPOONER MINES & OILS L (GRANGES) (52J/02SW-17)												72							
AG	LARCHMONT MINES L (52J/02SW-18)								71	71										
AH	MATTA KING MINING CORP L (52J/02SW-19)											70								
AI	MATTA KING MINING CORP L (52J/02SW-20)				70															

GDIF FORM NO.

TYPE OF WORK		Numbers below represent the year in which the work was done; eg. 68 for 1968																			
EXPLORATION DATA filed at the RESIDENT GEOLOGIST'S OFFICE SIOUX LOOKOUT COMPANY/AUTHOR (file number)		GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATON	SELF POTENTIAL	RESISTIVITY			
AJ	MATTA KING MINING CORP L (52J/02SW-21)							70													
AK	NEW BEDFORD EXPL L (52J/02SW-22)							70													
AL	PREMIER GASPE MINES L (52J/02SW-23)											72	72								
AM	PREMIER GASPE MINES L (52J/02SW-24)				72																
AN	PREMIER GASPE MINES L (52J/02SW-25)							72													
AO	RIO TINTO CANADIAN EXPL L (TORONADO MINES L) (52J/02SW-26)	70										70	70								
AP	RIO TINTO CANADIAN EXPL L (TORONADO MINES L) (52J/02SW-27)				71																
AQ	SILVERSIDE MINES L (52J/02SW-28)											71	71								
AR	SILVERSIDE MINES L (52J/02SW-29)				73																

GDIF FORM NO.

FOURBAY LAKE AREA

	EXPLORATION DATA filed at the RESIDENT GEOLOGIST'S OFFICE SIOUX LOOKOUT — COMPANY/AUTHOR (file number)	TYPE OF WORK — Numbers below represent the year in which the work was done; eg. 68 for 1968																
		GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATION	SELF POTENTIAL	RESISTIVITY		
AS	SILVERSIDE MINES L (52J/02SW-30)	71																
AT	SILVERSIDE MINES L (52J/02SW-31)								70	70								
AU	SILVERSIDE MINES L (52J/02SW-32)							71										
AV	TECK CORPORATION L (52J/02SW-33)												71					
AW	MATTAGAMI LAKE MINES L (52J/02SW-34)											71	71					
AX	MATTAGAMI LAKE MINES L (52J/02SW-35)	70										70	70					
AY	MATTAGAMI LAKE MINES L (52J/02SW-36)											70	70					
AZ	MATTAGAMI LAKE MINES L (52J/02SW-37)				46 47		46 Geoph Rpt.						70					
BA	RYAN, C. J. (PROJECT "IB" CLAIMS) (52J/02SW-38)																	

	TYPE OF WORK	Numbers below represent the year in which the work was done; eg. 68 for 196																		
	EXPLORATION DATA filed at the RESIDENT GEOLOGIST'S OFFICE SIOUX LOOKOUT	GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATON	SELF POTENTIAL	RESISTIVITY		
	COMPANY/AUTHOR (file number)																			
BB	SYLVANITE GOLD MS L (MACREAD OPTION) (52J/02SW-39)				36	37														
BC	MACDONALD, R. A. (PRESSMAN PROPERTY, ANDERSON GROUP) (52J/02SW-40)				47 59 49	47 59														
BD	NIXON, J. R. (52J/02SW-41)				78															
BE	CORPORATION FALCONBRIDGE COPPER (52J/02SW-42)											80	80							
BF	CORPORATION FALCONBRIDGE COPPER (52J/02SW-43)				81															
BG	ARMSTRONG, GEORGE BEST, ALLAN (52J/02SW-44)				81															
BH	SULPETRO MINERALS L (52J/02SW-45)											81	81							
BI	JOHNSON, SHERRIDAN P. (52J/02SW-46)											82	82							

TOURBAY LAKE AREA

	EXPLORATION DATA filed at the RESIDENT GEOLOGIST'S OFFICE SIOUX LOOKOUT	Circle dates to represent the year which the work was done; eg. 68 for 1968																								
	COMPANY/AUTHOR (file number)	GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATION	SELF POTENTIAL	RESISTIVITY									
BJ	KERR ADDISON MINES (52J/02SW-47)				82 83																					
BK	LOYDEX RESOURCES INC. (52J/02SW-48)			83								83	83													
BL	LOYDEX RESOURCES INC. (52J/02SW-49)																									
BM	NAREX ORE SEARCH CONS INC (52J/02SW-50)							83	83																	
BN	STEEP ROCK RESOURCES INC (52J/02SW-51)				83																					
BO	STEEP ROCK RESOURCES INC (52J/02SW-52)				83																					
BP	STEEP ROCK RESOURCES INC (52J/02SW-53)				82 83																					
*BQ	STEEP ROCK RESOURCES INC (52J/02SW-54)											83	83													
BR	WASABI RESOURCES CENTRAL CRUDE L (52J/02SW-55)	83										83	83													

*Note: No electromagnetic information plotted for this file as maps are not available

GOIF FORM NO.

	TYPE OF WORK	Numbers below represent the year in which the work was done; eg. 68 for 1968																				
	EXPLORATION DATA filed at the RESIDENT GEOLOGIST'S OFFICE SIOUX LOOKOUT	GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATION	SELF POTENTIAL	RESISTIVITY				
	COMPANY/AUTHOR (file number)																					
BS	KURYLIW, C. (52J/02SW-56)											84	84									
BT	LOYDEX RESOURCES INC. (52J/02SW-57)											83	83									
BU	LOYDEX RESOURCES INC. (52J/02SW-58)	83	83			83						83	83									
BV	LOYDEX RESOURCES INC. (52J/02SW-59)												84									
BW	SAULT MEADOWS ENERGY CORP (52J/02SW-60)							84		84												
BX	STEEP ROCK RESOURCES (52J/02SW-61)				83																	
BY	KURYLIW, C. (52J/02SW-62)	84																				
BZ	FIRST GENERATION RES L (52J/02SW-63)	83				83																
CA	RIVERTON RESOURCES CORP (52J/02SW-64)				85																	
CB	FALCONBRIDGE L STEEP ROCK RESOURCES (52J/02SW-65)				85																	

GOIF FORM NO. 2

FOURBAY LAKE AREA

TYPE OF WORK		Numbers below represent the year in which the work was done; eg. 68 for 1968																				
EXPLORATION DATA filed at the RESIDENT GEOLOGIST'S OFFICE SIOUX LOOKOUT		GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATON	SELF POTENTIAL	RESISTIVITY				
COMPANY/AUTHOR (file number)																						
CC	WASABI RESOURCES L CENTRAL CRUDE L (52J/02SW-66)		84										84									
CD	FIRST GENERATION RESOURCES (52J/02SW-67)											85	85									
CE	STEEP ROCK RESOURCES INC FALCONBRIDGE LTD (52J/02SW-68)				85																	
CF	HOYLE RESOURCES INC REGIS DEVELOPMENT CORP (52J/02SW-69)				85																	
CG	GIANT STURGEON MINING CORPORATION L (52J/02SW-70)											70										
CH	FALCONBRIDGE LIMITED STEEP ROCK RESOURCES (52J/02SW-71)				85																	
CI	FIRST GENERATION RES L (520/02SW-72)												86									
CJ	FALCONBRIDGE L (520/02SW-73)				86																	

TYPE OF WORK	Numbers below represent the year in which the work was done; eg. 68 for 1968																		
EXPLORATION DATA filed at the RESIDENT GEOLOGIST'S OFFICE SIOUX LOOKOUT COMPANY/AUTHOR (file number)	GEOLOGICAL	GEOCHEMICAL	TRENCHING, STRIPPING	DRILLING	ASSAY DATA	UNDERGROUND WORK	PROSPECTUS, NOTES, CORRESPONDENCE	AIRBORNE MAGNETOMETER	AIRBORNE ELECTROMAGNETIC	AIRBORNE RADIOMETRIC	GROUND MAGNETOMETER	GROUND ELECTROMAGNETIC	GROUND RADIOMETRIC	INDUCED POLARIZATON	SELF POTENTIAL	RESISTIVITY			
CK FALCONBRIDGE L (520/02SW-74)				85															

GDIF FORM NO. 2

DRILLHOLE SUMMARY

Map Drilling Location Number	Company Name	Company Drillhole Number	Date Drilled Completed	Bearing Azimuth Degrees	Initial Dip of Hole Degrees	Thickness of Overburden Feet	Total Length of Hole Feet	Mineralization Noted in Log	Assay Data Included for
1	HARTLAND MINES L (SOKOLOFF, T.)	DDH1	1972				499	py,cp	--
2		DDH2	1972				497	--	--
3	BLACKWATER MINES L	B-1	1972	180	-45	6.5	350	po,cp	--
4		B-2	1972	180	-45	6.5	397	po,py	--
5		B-3	1972	180	-45	19	251	py,po,cp	--
6	CAMPAIGN MINING C L (SOKOLOFF, T.)	C-1	1972	180	-45	10	258	py,po	--
7		C-2	1972	180	-45	11	240	po,cp,py	--
8		C-3	1972	180	-45	14	248	po,py	--
9		C-4	1972	180	-45	14	248	--	--
10	GANDA SILVER MINES L	70-1	1970	S4W	-45	6.4	294	po	--
11		70-2	1970	N4E	-45	4.0	304	po,py	--
12	GIANT STURGEON MNG CORP	G.S.1	1970	0	-45	3	500	po,py,cp	--
13	SPOONER MINES & OILS L (GRANGES EXPLORATION)	SPO16	1972	N2E	-50	12	304	--	--
14		SPO17	1972	N2E	-50	36	219	po,py,cp,gf	--
15		SPO18	1972	N2E	-50	22	243	po,py,cp,gf	--
16		SPO19	1972	N2E	-50	20	202	--	--

GDIF FORM NO. 3

DRILLHOLE SUMMARY

Map Drilling Location Number	Company Name	Company Drillhole Number	Date Drilled	Bearing Azimuth	Initial Dip of Hole	Thickness of Overburden	Total Length of Hole	Mineralization Noted in Log	Assay Data Included for
			Completed	Degrees	Degrees	Feet	Feet		
17	SPOONER MINES & OILS L (GRANGES EXPLORATION)	SPO20	1972	N2E	-50	6	65	--	--
18	MATTA-KING MINING CORP (TECK CORPORATION)	W-1	1971	0	-40	0	118	py,po,cp	--
19		W-2	1971	0	-40	0	107	py,po,cp	--
20	PREMIER GASPE MINES L	1	1972	0	-45	4	148	py	--
21	RIO TINTO CANADIAN EXPLORATION L	N-1	1971	180	-45	6	151	py	--
22		A	1971	190	-45	2	150	py,po	--
23		B	1971	0	-45	2	148.5	po,py	--
24		C	1971	180	-45	0	146.5	py	--
25	SILVERSIDE MINES L	1	1973	0	-45	10.8	200	py,po	--
26		2	1973	0	-45	0	200	py,po	--
27		3	1973	0	-45	15	200	py,po	--
28	RYAN, C. J. (PROJECT "IB" CLAIMS)	1	1946	N20W	-45	8.0	220.0	py,po	Au
29		2	1947	N5W	-45	12.6	251.0	py,po	Au
30		3	1946	N10W	-45	2.0	316.0	py,po,cpy	Au
31		4	1946	N10W	-45	9.0	171.2	py,cpy	Au
32		5	1946	N5W	-46	14.0	208.0	py	Au

GDIF FORM NO. 3

DRILLHOLE SUMMARY

Map Drilling Location Number	Company Name	Company Drillhole Number	Date Drilled	Bearing Azimuth	Initial Dip of Hole	Thickness of Overburden	Total Length of Hole	Mineralization Noted in Log	Assay Data Included for
			Completed	Degrees	Degrees	Feet	Feet		
33	RYAN, C. J. (PROJECT "IB" CLAIMS)	6	1946	N20W	-45	40	313.0	py,po,cp	Au
34		7	1946	N47W	-44	17	350.0	py	Au
35		8	1947	S5E	-45	5	313.0	py,po	Au
36		10	1947	S5E	-45	8	262.7	py,po,cp	Au
37		11	1946	N10W	-46	7	252.0	cp,po,py	--
38	SYLVANITE GOLD MINES L (MACREAD OPTION)	DDH1	1936	N30E	-41	10	270	--	Au
39		DDH2	1936	N72E	-40	6	456	--	Au
40		DDH3	1936	N80E	-45	10	310	--	Au
41		DDH4	1936	N10W	-45	6	275	--	Au
		DDH5	1936	N4W	-44	10	235	--	Au
		DDH6	1936	N8W	-45	10	300	--	Au
42		DDH7	1936	N72E	-40	4	395	--	Au
43		DDH8	1936	N50E	-45	8	323	--	Au
44	MACDONALD, R. A. (PRESSMAN, ANDERSON CLAIMS)	A1N	1947	180	-50	5	109	py,po	--
45		A2N	1949	120	-40	2	150	--	--
46		1	1959	0	-45	2	136	cp	--

GDIF FORM NO. 3

DRILLHOLE SUMMARY

Map Drilling Location Number	Company Name	Company Drillhole Number	Date Drilled Completed	Bearing Azimuth Degrees	Initial Dip of Hole Degrees	Thickness of Overburden Feet	Total Length of Hole Feet	Mineralization Noted in Log	Assay Data Included for
		2	1959	0	-45	0	14	--	--
47	NIXON, J. R.	3	1978	S40W	-45	6	267	--	--
48		2	1978	N40E	-45	9.5	75	--	--
49	CORP FALCONBRIDGE COPPER	KB-2	1981	180	-45	10	607	--	--
50		KB-3	1981	180	-45	20	467	py	--
51		KB-4	1981	180	-45	26	657	po,py	--
52		KB-5	1981	180	-45	64	485	py,po	--
53		KB-6	1981	180	-45	10	596	--	--
54	ARMSTRONG, GEORGE BEST, ALLAN	152 SL	1981	North	45N	5	575	py,po	--
		153 SL	1981	South	45	30	375	py,po,cp,VG	Au,Ag
		154 SL	1981	South	45S	14	256	cp	--
		155 SL	1981	North	45	28	530	py,po,VG	Au,Ag
		156 SL	1981	North	45N	27	526	py	Au,Ag
		157 SL	1981	South	45S	26	203	py,po,VG	Au,Ag
		158 SL	1981	South	-45	27	216	py,VG	Au
		159 SL	1981	South	45S	28	219	py,VG	Au,Ag

GDIF FORM NO. 3

DRILLHOLE SUMMARY

Map Drilling Location Number	Company Name	Company Drillhole Number	Date Drilled	Bearing Azimuth	Initial Dip of Hole	Thickness of Overburden	Total Length of Hole	Mineralization Noted in Log	Assay Data Included for
			Completed	Degrees	Degrees	Feet	Feet		
		160 SL	1981	South	45S	31	219	py,VG	Au,Ag
		161 SL	1981	South	45S	38	200	py	--
		162 SL	1981	South	60S	23	310	py,po,cp	Cu
		163 SL	1981	South	45S	8	352	py,po	Au,Ag
55		164 SL	1981	South	45S	17	429	py,po	Au
		165 SL	1981	South	60S	2	350	py,po	Au
56	KERR ADDISON MINES L	KKB-5	1983	0	-45	2.74m	135.6m	cp,po	--
57		KKB-4	1982	320	-45	4m	481m	cp,po	Ag
58		KB-3-82	1982	355	-45	1.5m	123m	--	Au
59	.	KB-2-82	1982	355	-45	1.5m	137m	po	Au
60		KB-1	1982	355	-45	1.5m	179m	cp,po	Au
61	STEEP ROCK RESOURCES	KB-13-83	1983	South	45	6.1m	108.8m	py,po,cp	Au
62		KB-29-83	1983	210	45	2.75m	251.0m	py,po,cp	Au
63		KB-1-83	1983	South	45	8.2m	99.8m	py,po,cp	Au
		KB-2-83	1983	South	45	--	83.9m	py,po,cp,gs	Au
		KB-3-83	1983	South	45	12.5m	82.0m	py,po,cp	Au,Ag,Cu

GDIF FORM NO. 3

DRILLHOLE SUMMARY

Map Drilling Location Number	Company Name	Company Drillhole Number	Date Drilled Completed	Bearing Azimuth Degrees	Initial Dip of Hole Degrees	Thickness of Overburden Feet	Total Length of Hole Feet	Mineralization Noted in Log	Assay Data Included for
		KB-4-82	1982	South	45	14.9m	77.7m	py,po,cp	Au
		KB-5-82	1982	South	45	12.2m	99.1m	py,po,cp,VG	Au
		KB-6-83	1983	180	-45.5	7.6m	126.5m	py,po,cp	Au
		KB-14-83	1983	South	-45	9.1m	107.6m	py,po	Au
		KB-15-83	1983	South	-45	18m	99.7m	py,po,cp	Au
		KB-16-83	1983	South	45	6.4m	83.8m	py,po,cp	Au
		KB-17-83	1983	South	45	8.7m	122m	py,po,cp	Au
		KB-18-83	1983	South	45	8.5m	123.4m	py,po,cp,VG	Au
		KB-20-83	1983	South	45	4.9m	130.1m	py,po,cp	Au
64		KB-7A-83	1983	North	45	12.8m	109.1m	py,po,cp	--
		KB-7B-83	1983	South	-45	4.6m	83.8m	py,po,cp	Au
65		KB-8-83	1983	South	45	4.3m	84.5m	py,po,cp,VG	Au
		KB-9-83	1983	South	45	4.9m	84.2m	po,cp	Au
66		KB-10A-83	1983	North	45	10.4m	92.7m	po,cp,sp,py	Au
		KB-10B-83	1983	South	-45	3.1m	92.8m	py,po	Au
67		KB-11-83	1983	South	-45	3.4m	106.9m	py,po,cp	Au
		KB-12-83	1983	South	45	14.9m	100.6m	py,po,cp	au

DRILLHOLE SUMMARY

Map Drilling Location Number	Company Name	Company Drillhole Number	Date Drilled Completed	Bearing Azimuth Degrees	Initial Dip of Hole Degrees	Thickness of Overburden Feet	Total Length of Hole Feet	Mineralization Noted in Log	Assay Data Included for
68	STEEP ROCK RESOURCES	KB-19-83	1983	South	55	34.1m	130.5m	po,cp	Au
69		KB-26-83	1983	South	45	--	203.4m	py,cp,as,po	Au
70		KB-27-83	1983	North	45	3.7m	252.4m	py,po,cp	Au
71	RIVERTON RESOURCES CORP	R-85-1	1985	South	-45	7	301	py,po	Au
72		R-85-2	1985	South	-45	7	303	py,po,cp	Au
73		R-85-3	1985	South	-45	67	307	cp,py	Au
74		R-85-4	1985	South	-45	67	307	py,po,cp	Au
75		R-85-5	1985	South	-45	36	367	py	Au,Cu,Zn, Ag
76	FALCONBRIDGE L STEEP ROCK RESOURCES	KB-56-85	1985	180	-45	2.54m	191.1m	po	--
77		KB-53A-85	1985	118	-45	12.8m	199.5m	py,po,cp	--
78		KB-54-85	1985	118	-45	9.75m	149.35m	py,po	--
79	HOYLE RESOURCES INC REGIS DEVELOPMENT CORP	1A	1985	280N	-45	5.0m	96.0m	--	--
		1B	1985	305	-45	4.0m	106m	po	Cu,Ag,Au
80		2	1985	180	-45	43.0	351.0	po	Cu,Ag,Au
81		3	1985	180	-45	13.5	246.0	po,cp	Cu,Ag,Au

GDIF FORM NO. 3

DRILLHOLE SUMMARY

Map Drilling Location Number	Company Name	Company Drillhole Number	Date Drilled Completed	Bearing Azimuth Degrees	Initial Dip of Hole Degrees	Thickness of Overburden Feet	Total Length of Hole Feet	Mineralization Noted in Log	Assay Data Included for
82	HOYLE RESOURCES INC REGIS DEVELOPMENT CORP	4	1985	180	-45	101.0	206.0	po	Cu, Zn, Ag, Au
83	FALCONBRIDGE LIMITED STEEP ROCK RESOURCES	KB-62	1985	N2E	-45	3.65m	189m	py,po,cp	--
		KB-64	1985	N2E	45	4.4m	172m	py,po,cp	--
84	STEEP ROCK RESOURCES	KB-34-83	1983	240	45	2.7m	100m	py,po,cp	Au
85	FALCONBRIDGE LIMITED	KB-73	1986	0	-70	10.8m	299m	py,po	--
86	FALCONBRIDGE LIMITED	KB-69	1986	0	-45	13.2m	120m	py,cp,po	--

GDIF FORM NO. 3

AIRBORNE GEOPHYSICAL SURVEY DATA

No.	By / For	Type of Survey	Flight Altitude	Flight Line Direction	Flight Line Spacing
D	By: Questor Surveys For: Conwest Exploration and Selco Exploration	Magnetic and Electromagnetic	150-400'	N/S	1/4 mile
AG	By: Seigal Associates For: M. W. Rennick (Larchmont)	Maghetic and Electromagnetic	175'	N/S	400'
L	By: Geoterrex Limited For: Dome Exploration (Canada) Limited	Magnetic	200'	N/S	1/8 mile
AT	By: Seigal Associates For: Silverside Mines L	Magnetic and Electromagnetic	150'	N/S	400'
*	By: Spartan Air Services L For: Ontario Department of Mines	Magnetic Map 7122G 1"=4 miles 1118G 1"=1 mile	500'-1000'	N/S	1/2 mile
C	By: Laurentian Air Services For: Amax Exploration Inc	Magnetic	500'	N/S E/W NW/SE	1/4 mile 1/8 mile
E	By: Aerodat Limited For: Moran Resources Corp	Magnetic, Electromagnetic and Radiometric	400'	N/W	1/4 mile
F	By: Geoterrex Limited For: Gauthier Mining Group L	Magnetic and Electromagnetic	--	NW/SE	1/8 mile

*Note: This is a Government Survey and has no File Code Letter.

GDIF FORM NO. 4

AIRBORNE GEOPHYSICAL SURVEY DATA

No.	By / For	Type of Survey	Flight Altitude	Flight Line Direction	Flight Line Spacing
O	By: Scintrex Limited For: Spooner Mines & Oils L (Granges)	Magnetic and Electromagnetic	150'	N/S	400'
BM	By: -- For: Narex Ore Search Consultants Inc	Magnetic and Electromagnetic	60m	N/S	100m
BW	By: Dighem Limited For: Sault Meadows Energy Corporation	Magnetic and Electromagnetic	32m	N/S	300m

GDIF FORM NO. 4

GEOCHEMICAL SURVEY DATA

Map Sample Site Reference Number	Type of Survey	Analysis For	By	Reference
BU	Humus, Soil	Ag,Au,Cu,Zn,Ni,Antimony, Arsenic	For: Loydex Res	Resident Geologist's Office File (52J/02SW-58)
CC	Humus, Soil	Ag,Au,Cu,Zn,Pb	By: U. Abolins, P. Eng. For: Wasabi Res	(52J/02SW-66)

GDIF FORM NO. 5

MISCELLANEOUS DATA

AGE DATING

Site	Method	Material	Reference	Result
	No Data as of March 1986			

NEWSPAPER CLIPPINGS FILE

NOTE: A file of newspaper clippings about the companies listed below, who have worked in this area, is maintained in the Regional/Resident Geologist's Office.

SIOUX LOOKOUT

SELCO - p.45

CORPORATION FALCONBRIDGE - p. 1-6, 8-21, 23, 25-30, 32-33

MORAN RESOURCES - p.27-28, 30, 36, 43, 48

STEEP ROCK RES - p. 67-75, 78, 85-86, 89, 94

SPOONER MINES & OILS - p.31

HOYLE RES - p.2, 23

KERR ADDISON - p.4

NAREX RES - p. 100

ODM GENERAL INDEX SEARCH

Words searched: King Bay, Sturgeon Lake

Index Volume	Listing:	Report Volume	Part	Page
II	Geology Along an Eastward Continuation of Niven's 4th Base Line	XXXIII	VI	20-39
III	Sturgeon Lake Gold Area, Districts of Kenora and Thunder Bay	XXXIX	II	36-50
I	The Sturgeon Lake Gold Field	XX	I	133-157
I	Report of the Bureau of Mines	XIX	I	13-14

GDIF FORM NO. 8

ODM GENERAL INDEX SEARCH

Words searched:

Index Volume	Listing:	Report Volume	Part	Page

FOURBAY LAKE AREA

GDIF FORM NO. 8

SELECTED REFERENCES

Author	Date	Title	Reference	Map Scales and/or Report Pages
GRAHAM, A. R.	1931	Sturgeon Lake Gold Area, Kenora and Thunder Bay Districts.	O.D.M. A.R. 1930, Vol. 39, pt. 2 and Map 39B	1:126,720
BARLOW, R. B. WADGE, D. R. DUSANOWSKYJ, T. H.	1975	Bouger Gravity Map of the Sturgeon Lake Area, Districts of Kenora and Thunder Bay	O.D.M. Preliminary Map P.1050	1:126,720
PALONEN, P. A. SPEED, A. A.	1975	Fourbay Lake Area, District of Kenora and Thunder Bay	O.D.M. Preliminary Map P.1039	1"=¼ mile 1:15,840
BREAKS, F. W.	1979	Sioux Lookout - Armstrong, Geological Compilation Series	O.G.S. Map 2442 (revised edition)	1"=4 miles 1:253,440
RILEY, R. A. KING, H. L. KUSTRA, C. R.	1973	Summary of Airborne Geological Data for Northwestern Ontario	O.D.M. Preliminary Map P.845	1"=16 miles
O.D.M. - G.S.C.	1976	Airborne Gamma-Ray Spectrometry Survey (Equivalent Thorium/Potassium) Contours, Sioux Lookout Sheet	O.D.M. Preliminary Map P.1118	1"=4 miles 1:250,000
TROWELL, N. F.	1980	Geology of the Sturgeon Lake Area, Kenora and Thunder Bay Districts	O.G.S. Open File Report 5291	
SATTERLY, J.	1958	Ontario Department of Mines Geological Map of the Province of Ontario	No. 1958B	1"=20 miles 1:1,267,200

GDIF FORM NO.9

SELECTED REFERENCES

Author	Date	Title	Reference	Map Scales and/or Report Pages
ROBERTS, J. S. VOS, M. A. SPRINGER, J. S.	1976	Mineral Potential Map of Ontario, West Central Sheet, Ontario Division of Mines, Mineral Deposits Series, Compiled 1972-1975.	P.1098	1"=16 miles 1:1,013,760
SPRINGER, J. S.	1978	Ontario Mineral Potential, Sioux Lookout Sheet, Districts of Kenora and Thunder Bay, Ontario Geological Survey	P.1537	1"=4 miles 1:250,000
O.G.S.	1965	Surficial Geology Map of Kenora, Rainy River by the Ontario Department of Lands and Forests	S165	1"=8 miles
TANTON, T. L.	1939	Kenora Sheet, Geological Series, Ontario Department of Mines	266A	1"=8 miles
KUSTRA, C. R.	1984	Report of Activities 1983 Regional and Resident Geologists, Ontario Geological Survey	M.P. 117	
KUSTRA, C. R.	1983	Report of Activities Regional and Resident Geologists 1982	M.P. 107	

GDIF FORM NO.9

NOTES AND ADDENDA

AERIAL PHOTOGRAPH INDEX

No Data of March 1986

MAPS
NOT
FILMED

CARTES
OMISES